

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	2	(((((standard std) adj (deviation dev)) with (pressure)) and CPAP) and ("128").clas. and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 08:00
L10	10	((((standard std) adj (deviation dev)) with (pressure)) and ("128").clas. and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:59
L9	0	((((standard std) adj (deviation dev)) with (blower compressor)) and ("128").clas. and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:59
L8	310	((((standard std) adj (deviation dev))) and ("128").clas. and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:59
L7	9	(pressure same ((standard std) adj (deviation dev))) and ("415" "416" "417").clas. and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:52
L6	1343	(pressure same ((standard std) adj (deviation dev))) and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:51
L5	12	4 not 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:49
L4	22	(pressure same ((standard std) adj (deviation dev))) and "128".clas. and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:49
L3	10	2 and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:39

L2	52	(pressure with ((standard std) adj (deviation dev))) and "128".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:39
L1	0	"5868133".pn. and ((standard std) adj (deviation dev))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 07:37
S100	19	S99 and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 11:03
S99	46	((splitter partial) with blade with diffus\$) and ("128" "415" "416" "417").clas.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 11:03
S98	2580	((splitter partial) with blade) and ("128" "415" "416" "417").clas.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 11:03
S97	13839	((splitter partial) with blade)	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 11:02
S96	56	S95 and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 10:51
S95	143	(centrifugal adj (impeller fan blade)) and ((splitter partial) with blade)	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 10:51
S94	48	("1959703" "2469125" "2753808" "2819012" "2859933" "3065954" "3677663" "3904308" "3958905" "4120603" "4167369" "4502837").PN. OR ("4502837" "4653976"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 10:45
S93	201	S91 and @ad<="20000619" and (compressor with (impeller fan))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 10:37
S92	1751	S91 and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 10:37

S91	5936	((415/228) or (415/206) or (415/911) or (415/200) or (415/217.1) or (416/185) or (416/183) or (417/407) or (123/565)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/06/11 10:36
S90	57	(LPM (liter with minute)) and ((centimeter with water) "cm H.sub.2 O") and S89	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 10:10
S89	4246	"128".clas. and (impeller turbine fan blade)	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 10:10
S88	71	S83 not S87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 10:02
S87	41	S83 and (impeller and motor and (shaft driveshaft))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:49
S86	82	S83 and (impeller and motor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:48
S85	0	(LPM (liter adj minute)) and ((centimeter adj water) "cm H.sub.2 O") and S84	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 09:43
S84	5	S80 and @ad<="20000619" and resmed.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:42
S83	112	S80 and @ad<="20000619" not respironics.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:41
S82	2	S80 and @ad<="20000619" and respironics.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:41
S81	114	S80 and @ad<="20000619"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:40
S80	453	"128".clas. and impeller	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 09:40

S79	17	(winding with impeller) and "128".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:39
S78	1296	winding and "128".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:39
S77	0	winding and "128.clas"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/11 09:39
S76	2	("6543449").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/06/11 09:35
S75	52	(LPM (liter adj minute)) and (centimeter adj water) and "128".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 09:30
S74	1	(LPM (liter adj minute)) and (centimeter adj water) and impeller	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 09:29
S73	5	(LPM (liter adj minute)) and (centimeter adj water) and respironics.as.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 09:24
S72	4	"128".clas. and (LPM (liter adj minute)) and (centimeter adj water) and respironics.as.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/11 09:24

EAST Search History (I nterference)

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